IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Yossi Avni et al.

Patent No.: 7,424,462   Confirmation No.: 9597

Issued: September 9, 2008   Art Unit: N/A

For: APPARATUS FOR AND METHOD OF   Examiner: Rifkin, Ben
         PATTERN RECOGNITION AND IMAGE
         ANALYSIS

REQUEST FOR CERTIFICATE OF CORRECTION
PURSUANT TO 37 CFR 1.323

Attn: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Upon reviewing the above-identified patent, Patentee noted typographical errors which should be corrected.

In the specification:

Column 4, Line 30, delete the portion of the equation reading "$((x-x_1)^2+(y-y_1)+(z-z_1)^2)$" and replace with --$((x-x_1)^2+(y-y_1)^2+(z-z_1)^2)$--.

Column 4, Line 40, delete the portion of the equation reading "$(i_1-i_2)^{2+j}{}_1-j_2)_2$" and replace with --$(i_1-i_2)^2 + (j_1-j_2)^2$--.

Column 5, Line 26, delete the portion of the equation reading "$D((x, y),(x^1, y_1))$" and replace with --$D((x, y), (x_1, y_1))$--.

Column 7, Line 12, delete the portion of the equation reading "$|U(s, t)$" and replace with --$|U(s, t)$--.

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Column 7, Line 15, delete the portion of the equation reading "$|U(s,\ t)$" and replace with $--|U(s,t)--$.

Column 14, Line 67, delete the portion of the equation reading "$U(s+1,\ i+1)$" and replace with $--U(s+1,\ i+1)|--$.

Column 16, Line 8, delete the portion text reading "I/R" and replace with --1/R--.

Column 19, Line 64, delete the portion of the equation found in column 3 and row 3 of the matrix reading "$\dfrac{\partial^2 p}{\partial z\,\partial y}$" and replace with $--\dfrac{\partial^2 p}{\partial z\,\partial z}--$.

Column 20, Line 11, delete the portion of the equation found in column 3 and row 3 of the matrix reading "$\dfrac{\partial^2 p}{\partial z\,\partial y}$" and replace with $--\dfrac{\partial^2 p}{\partial z\,\partial z}--$.

Column 20, Line 19, delete the portion of the equation found in column 3 and row 3 of the matrix reading "$\dfrac{\partial^2 p}{\partial z\,\partial y}\ \dfrac{\partial p}{\partial z}$" and replace with $--\dfrac{\partial^2 p}{\partial z\,\partial z}\ \dfrac{\partial p}{\partial z}--$.

Column 35, Line 16, delete the portion of the equation reading "$\ldots\ -d<x_n<d),$" and replace with $--\ldots\ -d<x^n<d),--$.

Column 43, Line 6, delete the portion of the equation reading "$=0P_i;$" and replace with $--=0 \Rightarrow P_i;--$.
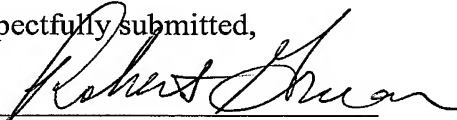
In the Claims,

Column 49, Claim 34, Line 10, delete the portion of the equation reading "$\ldots\ -d<x^n<d),$" and replace with $--\ldots x^j,\ldots\ -d<x^n<d),--$.

These errors do not constitute new matter nor require further examination. Therefore, transmitted herewith is a proposed Certificate of Correction effecting such amendment. Patentee respectfully solicits the granting of the requested Certificate of Correction.

Pursuant to 37 C.F.R. § 1.20(a), the fee of $100.00 will be covered by a credit card payment for providing a Certificate of Correction for Applicant's mistake. Furthermore, the Director is hereby authorized to charge any deficiency in the fees filed, asserted to be filed or which should have been filed herewith (or with any paper hereafter filed in this application by this firm) to our Deposit Account No. 06-2375, under Order No. WO 697.004 CIP.

Dated: September 23, 2008   Respectfully submitted,

By _____
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CERTIFICATE OF CORRECTION

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PATENT NO.	:	7,424,462
APPLICATION NO.	:	10/810,651
ISSUE DATE	:	September 9, 2008
INVENTOR(S)	:	Yossi Avni et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

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PTO/SB/44 (09-07)
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(Also Form PTO-1050)

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